

## APPENDIX B

The following is a marked-up version showing the changes made by the amendments in Appendix A.

Claims 20, 72, and 100-101 have been cancelled without prejudice or disclaimer.

Claims 19, 21, 22, 71, 73, 74, and 77 have been amended as follows:

19. (Twice Amended) An anchor for insertion into a bone hole to secure a suture to bone, comprising:

a rigid body defining a generally transverse, circumferentially bounded opening extending through said body for receiving the suture,

said body having a non-helically extending exterior enlargement for engaging the bone upon insertion to resist withdrawal of said anchor from the bone, wherein said enlargement comprises a circumferential ridge.

21. (Amended) The anchor of claim [20]19 wherein said circumferential ridge includes a distal, chamfered surface.

22. (Amended) The anchor of claim [20]19 wherein said circumferential ridge includes a proximal surface orientated transversely to a longitudinal axis of the body.

71. (Amended) An anchor for insertion into a bone hole to secure a suture to bone, comprising:

a rigid body defining a generally transverse opening extending through said body for receiving the suture,

said body having an exterior enlargement configured to enable the anchor to be non-rotationally advanced into a bone hole and to engage the bone upon insertion to resist withdrawal

of said anchor from the bone, wherein said enlargement comprises a non-helical circumferential ridge.

73. (Amended) The anchor of claim [72]71 wherein said circumferential ridge [including]includes a distal, chamfered surface.

74. (Amended) The anchor of claim [72]71 wherein said circumferential ridge includes a proximal surface orientated transversely to a longitudinal axis of the body.

77. (Amended) [The anchor of claim 76] An anchor for insertion into a bone hole to secure a suture to bone, comprising:

a rigid body defining a generally transverse opening extending through said body for receiving the suture,

said body having a plurality of non-helically arranged, exterior enlargements configured to enable the anchor to be non-rotationally advanced into a bone hole and to engage the bone upon insertion to resist withdrawal of said anchor from the bone, wherein each of said plurality of exterior enlargements comprises a circumferential ridge.

Claims 102-110 have been added